

PRODUCT DATA SHEET

Mini Flap System Wall - Indirect emission - T16 28W - 1185mm

**DESIGN BY :**

Bruno Houssin + Alain Girot

MATERIALS :

Extruded Aluminium

DESCRIPTION :

Linear system for wall mounting with direct and direct-indirect lighting, using 1x24W to 1x80W T16 fluorescent lamps. Extruded aluminium body with metallic grey paint finish. Direct diffused wall washer lighting. Electronic ballast or DALI-Switchdim dimmable electronic ballast. 90° connectors available on request. Polycarbonate dust-protection screen as an optional extra. Slimline finishing end caps. Complies with standard EN60598-1 and other specific standards.

Light emission

Direct Wall Washer,dual Emission

IP20  

TECHNICAL DATA SHEET

Features

Product name:	Mini Flap System Wall - Indirect emission - T16 28W - 1185mm
Article Code:	M150169
Colour:	Metal Grey
Material:	Extruded Aluminium
Series:	Architectural
Environment:	Indoor
Area contract:	

OPTICS

Emission:	Direct Wall Washer,dual Emission
-----------	----------------------------------

DIMENSIONS

Length:	(cm) 118
Width:	(cm) 12.8
Height:	(cm) 4.8
Cutout shape:	
Weight:	3.4

LAMPS NOT INCLUDED

Category:	FLUO
Number:	1
Lbs:	T16
Watt:	28
Socket:	G5
Type:	FDH-28
Luminous Flux (lm):	2600
Colour Rendering:	85
Colour temperature (K):	3000
Duration (h):	20000

Dimensions**LAMP**

IP20  

ELECTRICAL

Starter:	Electronic
Voltage:	220V-240V

ACCESSORIES



MINI FLAP SYSTEM - Flat end cap, indirect emission. Thickness 2mm. Right. metal grey
M159561



MINI FLAP SYSTEM - Flat end cap, indirect emission. Thickness 2mm. Left. metal grey
M159661



MINI FLAP SYSTEM - Dust-protection polycarbonate screen. 2 pieces required. For modules 1185mm long. M080515